

Title (en)
ASSESSMENT OF TRANS-ACTING FACTORS ALLELIC VARIATION

Title (de)
EINSCHÄTZUNG VON IN TRANS-AGIERENDEN FAKTOREN DER ALLELEN VARIATION

Title (fr)
EVALUATION DE VARIATION ALLELIQUE DE FACTEURS AGISSANT EN TRANS

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Application
EP 94906766 A 19930802

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Abstract (en)
[origin: WO9403633A1] The present invention provides a genetic test for assaying predisposition to and/or resistance to high rates of bone turnover, development of low bone mass and responsiveness or otherwise to therapeutic modalities. This is a specific model for use in prediction of osteoporosis and likely response to preventive or therapeutic modalities. It is a general model of allelic variation in transcriptional regulators determining physiological set-points and thus susceptibility or resistance to certain pathophysiological states.

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Baker et al., Cloning and expression of full-length cDNA encoding human vitamin D receptor. PNAS, Vol. 85(10), 1988, pages 3294-3298.

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